

## **AUTOMATIC LIQUID PACKAGING, INC.**

July 20, 1999

2200 LAKE SHORE DRIVE WOODSTOCK, ILLINOIS 60098-7498 USA TELEPHONE 815 338 9500 FACSIMILE 815 338 5504 http://www.alp-bfs.com

Food and Drug Administration 5630 Fishers Lane Room 1061 Rockville, MD 20852

RE: Application for Exemption from 21 CFR 201.66 (OTC Labeling Format)

**Regular Eye Drops** 

To Whom it may Concern:

Automatic Liquid Packaging Inc., (ALP) is a Contract Manufacturer of OTC Ophthalmic Eye Care Products, located in Woodstock, Illinois. We contact manufacture for retail companies such as Rite Aid, Walgreen's, Sentry, etc.

For approximately 8 – 10 years we have been manufacturing and distributing a line of eye drops manufactured by our internal Personal Care division of ALP in 0.5 and 1.0 fluid Ounce Sizes. This line of products is in compliance as outlined in 21 CFR 349. The line consists of the following:

## **PRODUCT NAME**

**ACTIVE INGREDIENT** 

Regular Eye Drops

Tetrahydrozoline HCL (a vasoconstrictor)

All the active ingredients conform to USP and are in compliance to the percents of Active Ingredients allowed in 21 CFR 349.

Automatic Liquid Packaging, Inc., is requesting an Exemption from the labeling requirements as described in Federal Register published March 17, 1999 entitled "Over-The-Counter Human Drugs; Labeling Requirements" for our 0.5 and 1.0 Fluid Ounce size container box. The reason for this is that when all the Agency required labeling statements are included on the back panel in the new format and Helvetica type size, there is no room for the additional FDA labeling requirements.

Please refer to the attached copies of the carton and immediate container labeling that is included in this Application. Note the Helvetica type size and arrangement of the required statements on the Principle Display Panel. In addition, note the placement of statements such as Storage requirements, Manufactured by, Bar coding, Tamper evident, and Eye Drop Container opening instructions Statements such as this also must appear on the outside package.

98N-0337

APP4

As such, Automatic Liquid packaging requests an exemption from the Helvetica Labeling letter size requirements, as described in **21 CFR 201.66** (OTC Labeling Format) for the above mentioned Ophthalmic drops for our 0.5 and 1.0 fluid ounce size.

As mentioned previously in the Request for Exemption, ALP is a Contract Manufacturer of OTC Ophthalmic Eye Drops for many Retail Distributors. If the Agency will allow the requested modifications to the Principle Display Panel as attached, we also request approval for the retail distributors we manufacture the same ophthalmic product line. These distributors are detailed in the list attached to this letter. As you could imagine, from time to time, ALP will aquire a new distributor. If the Agency allows the modified text for our in-house "Your Choice" line, as well as our current list of distributors, we respectfully request that any new distributors we add be allowed these same modifications. ALP commits that the information included on the Principle Display Panel and side panels would be identical as shown in the Attachments for all present and future distributors we manufacture this eye drop line.

Please contact me at (815) 338-9500 with any questions, or if you require any additional information.

Sincerely,

AUTOMATIC LIQUID PACKAGING, INC.

John Brda

Regulatory Affairs Manager

Al Rothchild

# .5 Oz. Tetrahydrozoline Eye Drops

Logo

# Eye Sterile Drops TETRAHYOROZOLINE HCI Sterile

Redness Reliever
 Eye Drops
 Non-staining
 Clear, Colorless

.5 fl. oz. (15 mL)

MODICATIONS: Rederes redness of the eye due to minor eye irrations.

DRECTIONS: Inside 1 to 2 drops in the effected eyes) up to four more day.

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# 1 Oz. Tetrahydrozoline Eye Drops

Logo

# Eye Drops

## TETRAHYDROZOLINE HCI

- · Redness Reliever
- Eye Drops
   Non-staining
   Clear, Colorless

1 fl. oz. (30 mL)

INDICATIONS: Relieves redness of the eye due to minor eye irritations DIRECTIONS: Instill 1 to 2 drops in the affected eye(s) up to four times daily.

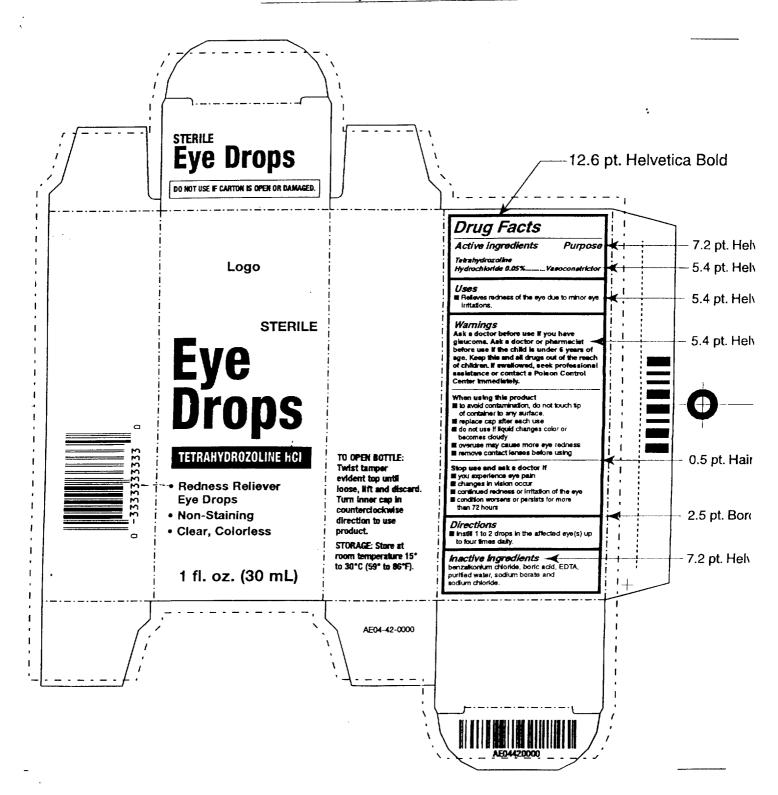
#### FOR USE IN THE EYES DALY.

WARNINGS: Before using with children under 6 years of age, consult your physician. Reep this and all drugs out of the reach of children. In case of accidental ingestion, seek professional assistance or contact a Poison Control Center immediately. Note warnings on too. Active long-redient: Tetrahydrocoline Hydrochlonde 0.05%, lauctive long-redients: beruatkonsum chloride, boric acid, EDTA, purified water, sodium borate and sodium otheride.

KEEP CONTAINER TIGHTLY CLOSED.
TAMPER EVIDENT: IF TAMPER EVIDENT CAP IS REMOVED, DO NOT USE.

Distributed by or Manufactured by:





# .5 Oz. Tetrahydrozoline Eye Drops

Logo

# Eye Sterile Drops

- Redness Reliever
   Eye Drops
   Non-staining
   Clear, Colorless

.5 fl. oz. (15 mL)

MIDICATIONS: Referes redness of the eye due so minor eye ritations.

DIRECTIONS: Institl 1 to 2 drops in the affected eyest) up to four minors day.

FOR USE IN THE EYES ONLY.

WARRINGS: Sedom using with children under 6 years of eye, consult process of the eyes of the reach of children warrings on the eyes of the reach of children contact. I Process of exclosural ingestion, usek professional assistance or contact. I Process Control Carlot Great Proceedials, flower warrings on box. Active largerelatus: bearte Reinmedialely, flow arrings on box. Active largerelatus: bearte Reinmedialely, flow critical (EVIA, purified inset, sodium boxes, and sodium children children (EVIA).

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# 1 Oz. Tetrahydrozoline Eye Drops

Logo

# Eye Drops Sterile

# TETRAHYDROZOLINE HCI

- Redness Reliever
   Eye Drops
   Non-staining
   Clear, Colorless

- 1 fl. oz. (30 mL)

MDICATIONS: Relieves redness of the eye due to minor eye irritations. DRECTIONS: Instill 1 to 2 drops in the affected eye(s) up to four times

### FOR USE IN THE EYES DNLY.

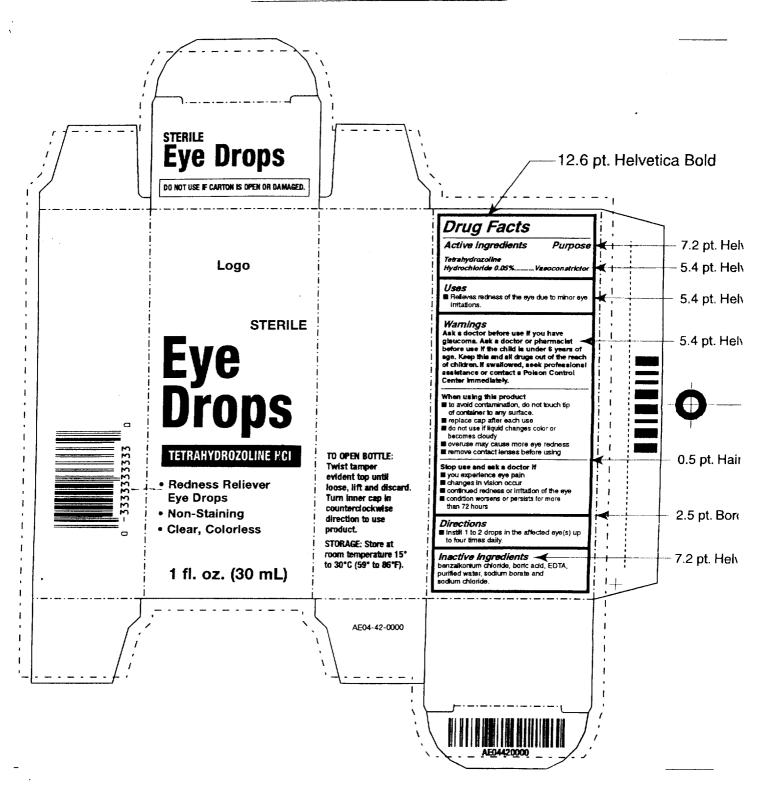
WARMINGS: Before using with children under 6 years of age, consult your physician. Reep this and all drugs our of the reach of children. In case of accidental ingestion, seek professional assistance or contact a Poison Control Center immediately. More warnings on box.

Active Ingredient: Tetrahydrozoline Hydrochloride 0.05%. Inactive Ingredients: benzalkonium chloride, boric acid, EDTA purified water, zodium borate and sodium chloride.

KEEP CONTAINER TICKTLY CLOSED.

TAMPER EVIDENT: IF TAMPER EVIDENT CAP IS REMOVED, DO NOT USE

Distributed by or Manufactured by:





# .5 Oz. Tetrahydrozoline Eye Drops

Logo

# Eye Sterile Drops Sterile

- Redness Reliever
   Eye Drops
   Non-staining
   Clear, Colorless

- .5 fl. oz. (15 mL)

MIDICATIONS: Referees redness of the eye due to minor eye critations.

DRICTIONS: Institl 1 to 2 drops in the affected eye(s) up to four times. Bit is a consultation of the affected eye(s) up to four times. Bit is a consultation of the affected eye(s) up to four our of the affected eye(s) up to four our of the affected eye(s) up to four our of the affected eye (and the affected eye).

MARKHINGS: Before using eith children under 5 years of age, consult our physicians. Reap Pith and affects exert of children in case of accidental loops though exerting the contract of affected control (denier informaticalley) loops warrings on too Active ingreated. Early violation by the children by contract of affects and the affect of affects of a control affect exerting the affects of a control affects and the affects of the affects of

# 1 Oz. Tetrahydrozoline Eye Drops

Logo

# Eye Drops

# TETRAHYDROZOLINE HCI

Sterile

- · Redness Reliever
- Eye Drops
   Non-staining
   Clear, Colorless

1 fl. oz. (30 mL)

INDICATIONS: Relieves redness of the eye due to minor eye tritations.

DIRECTIONS: Install 1 to 2 draps in the affected eye(s) up to four times daily.

### FOR USE IN THE EYES ONLY.

WARNINGS: Before using with children under 6 years of age, consult your physician. Reep this and all drugs out of the reach of children. In case of accidental ingoing, reek professional assistance or contact a Poison Control Center immediately. Note warnings on box.

Active Ingredient: Terahydrazoline Hydrochloride 0.05%. Inactive Ingredients: benzalkonium chloride, boric acid, EDTA, punified water, sodium borate and sodium chloride.

Distributed by or Manufactured by



